MAR 2 6 2004 WAR AREA PRADENARY

				ETTER	M4065.0159/P159
Application No. 09/902,691-Conf. #3130		Filing Date July 12, 2001		Examiner P. E. Brock	Art Unit 2815
ention: METHO	DD OF CONTR	OLLING STR	IATIONS ANI	O CD LOSS IN CON	TACT OXIDE ETCH
	TC	THE COMMI	SSIONER FO	OR PATENTS	
ransmitted here	with is an ame	ndment in the	above-identif	ied application.	
ne fee has beer	r calculated an				· · · · · · · · · · · · · · · · · · ·
CLAIMS AS AMENDED Claims Highest					
	Remaining After Amendment	Number Previously Paid	Number Extra Claims Present	Rate	
Total Claims	25	- 48 =		х	0.00
Independent Claims	2	- 3 =		x	0.00
Multiple Depend	lent Claims (ch	eck if applicabl	le)		
Other fee (pleas	e specify):				
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:					0.00
x Large Entity				Small Entity	
x No additiona	al fee is require	d for this ame	ndment.		
	ge Deposit Acc			n the amount of \$	•
				the filing fee is enclo	osod
<del>_</del>	credit card. For			the ming lee is encir	oseu.
<b>=</b> ' '				Deposit Account No	04-1073
	below. A dup				). <u> </u>
x Credit a	ny overpaymer	nt.			
x Charge a	any additional fil	ing <del>or a</del> pplication	n processing	fees required under 3	7 CFR 1.16 and 1.17.
	-hC				
		lacksquare		Dated:	March 26, 2004
Thomas J. D'Ar Attorney Reg. N					
	No.: 28,371	N & OSHINSK	Y LLP		



Docket No.: M4065.0159/P159-A (PATENT)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Li Li, et al.

Application No.: 09/902,691

Art Unit: 2815

Filed: July 12, 2001

Examiner: P. Brock

For: METHOD OF CONTROLLING

STRIATIONS AND CD LOSS IN

CONTACT OXIDE ETCH

## AMENDMENT IN RESPONSE TO FINAL OFFICE ACTION

MS Non-Fee Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

## **INTRODUCTORY COMMENTS**

In response to the Office Action dated January 27, 2004 (Paper No. 20), please amend the above-identified U.S. patent application as follows:

Amendments to the Claims are reflected in the listing of claims which begins on page 2 of this paper.

Remarks begin on page 6 of this paper.